

L Number	Hits	Search Text	DB	Time stamp
1	34	thermoelectric and (lower adj heat adj (transfer or flux))	USPAT;	2004/06/01 12:33
44	5	thermoelectric and (lower adj heat adj (transfer or flux))	US-PGPUB	2004/06/01 12:33
-	9	("5715684" "6000225" "6230497" "6250085" "6282907" "6396700" "6424533" "6429510" "6554892")	EPO; JPO; DERWENT; IBM_TDB	2004/06/01 12:33
-	8	("2844638" "3546025" "3714539" "4983225" "5637921" "5712448" "5956569" "6164076").PN.	US-PGPUB	2004/06/01 10:01
-	14	("4034468" "4034469" "4750086" "5021924" "5247426" "5510650" "5591789" "5604978" "5650662" "5712448" "5757073" "5790376" "5844310" "5847929").PN.	USPAT	2004/06/01 12:30
-	7581	((361/705,690,676,688,697,687,689,718) or (62/3.7,3.2,3.3,3.6,259.2) or (165/104.21,104.33,80.3)).CCLS.	USPAT; US-PGPUB	2004/06/01 10:24
-	931	((((361/705,690,676,688,697,687,689,718) or (62/3.7,3.2,3.3,3.6,259.2) or (165/104.21,104.33,80.3)).CCLS.) and thermoelectric	USPAT; US-PGPUB	2004/06/01 10:24
-	25	(((((361/705,690,676,688,697,687,689,718) or (62/3.7,3.2,3.3,3.6,259.2) or (165/104.21,104.33,80.3)).CCLS.) and thermoelectric) and (thermoelectric with density)	USPAT; US-PGPUB	2004/06/01 10:36
-	9	("4420364" "4735847" "5588300" "5605048" "5737923" "5802856" "5956569" "6000225" "6096965").PN.	USPAT	2004/06/01 10:32
-	9	6347521.URPN.	USPAT	2004/06/01 10:34
-	8	(thermoelectric with (higher adj density))	USPAT; US-PGPUB	2004/06/01 10:46
-	10	(thermoelectric with (higher adj heat))	USPAT; US-PGPUB	2004/06/01 10:42
-	5	(thermoelectric with (higher adj heat))	EPO; JPO; DERWENT; IBM_TDB	2004/06/01 10:42
-	2	(thermoelectric with (higher adj density))	EPO; JPO; DERWENT; IBM_TDB	2004/06/01 10:52
-	2	thermoelectric and (higher adj heat adj (transfer or flux))	EPO; JPO; DERWENT; IBM_TDB	2004/06/01 10:55
-	5	thermoelectric and (higher adj density)	EPO; JPO; DERWENT; IBM_TDB	2004/06/01 10:54
-	25	thermoelectric and (higher adj heat adj (transfer or flux))	USPAT; US-PGPUB	2004/06/01 12:28
-	139	thermoelectric and (higher adj density)	USPAT; US-PGPUB	2004/06/01 11:01

Inventor Name Search Result

Your Search was:

Last Name = CHU

First Name = RICHARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
60498830	Not Issued	020	08/29/2003	SYSTEM AND METHOD OF OPERATING A SPEECH RECOGNITION SYSTEM IN A VEHICLE	CHUTORASH, RICHARD J.
60339342	Not Issued	159	12/13/2001	USE OF SUBSTITUTED HYDROXYLAMINES IN METAL PHOSPHATING PROCESSES	CHURCH, RICHARD
60317681	Not Issued	159	09/06/2001	WINDOW FRAME	CHUBB, RICHARD A.
60210883	Not Issued	159	06/09/2000	TECHNIQUE FOR EFFECTIVELY CONDUCTING TRANSACTIONS BETWEEN BUYERS AND SUPPLIERS	CHUSID, RICHARD
60209663	Not Issued	159	06/06/2000	HIGH QUALITY COMBINED CONVERSION AND LUBRICANT COATING FOR COLD WORKING METALS	CHURCH, RICHARD J.
60207180	Not Issued	159	05/26/2000	DEVELOPMENT OF THE PRESENT PRICE MULTIPLIER FOR USE IN THE FINANCIAL ANALYSIS OF PUBLIC SECURITIES	CHURCH, RICHARD JOHN
60179693	Not Issued	159	02/01/2000	COMPUTER DRIVEN REAL-TIME MATERIALS AUCTION SYSTEM	CHUSID, RICHARD
29136239	D462975	150	01/26/2001	DOOR FOR A COLD STORAGE CABINET	CHUBB, RICHARD A.
10789225	Not Issued	019	02/27/2004	COATING FOR COLD WORKING METALS	CHURCH, RICHARD
10758049	Not Issued	019	01/16/2004	PRODUCTION OF DISC COMPONENTS	CHURCH, RICHARD
10736949	Not	020	12/16/2003	COMPOSITE COLD PLATE	CHU, RICHARD C.

	Issued			ASSEMBLY	
<u>10736947</u>	Not Issued	030	12/16/2003	METHOD, SYSTEM AND PROGRAM PRODUCT FOR MONITORING RATE OF VOLUME CHANGE OF COOLANT WITHIN A COOLING SYSTEM	CHU, RICHARD C.
<u>10736944</u>	Not Issued	020	12/16/2003	METHOD, SYSTEM AND PROGRAM PRODUCT FOR AUTOMATICALLY CHECKING COOLANT LOOPS OF A COOLING SYSTEM FOR A COMPUTING ENVIRONMENT	CHU, RICHARD C.
<u>10726377</u>	Not Issued	020	12/03/2003	COOLING SYSTEM AND METHOD EMPLOYING AT LEAST TWO MODULAR COOLING UNITS FOR ENSURING COOLING OF MULTIPLE ELECTRONICS SUBSYSTEMS	CHU, RICHARD C.
<u>10726347</u>	Not Issued	020	12/03/2003	COOLING SYSTEM AND METHOD EMPLOYING MULTIPLE DEDICATED COOLANT CONDITIONING UNITS FOR COOLING MULTIPLE ELECTRONICS SUBSYSTEMS	CHU, RICHARD C.
<u>10675628</u>	Not Issued	020	09/30/2003	THERMAL DISSIPATION ASSEMBLY AND FABRICATION METHOD FOR ELECTRONICS DRAWER OF A MULTIPLE- DRAWER ELECTRONICS RACK	CHU, RICHARD C.
<u>10606588</u>	Not Issued	041	06/26/2003	COOLING SYSTEM AND COOLED ELECTRONICS ASSEMBLY EMPLOYING PARTIALLY LIQUID FILLED THERMAL SPREADER	CHU, RICHARD C.
<u>10116099</u>	<u>6557354</u>	150	04/04/2002	THERMOELECTRIC- ENHANCED HEAT EXCHANGER	CHU, RICHARD C.
<u>10110493</u>	<u>6727214</u>	150	04/15/2002	CLEANING METAL SALTS OF INTERMEDIATE LENGTH CARBOXYLIC	CHURCH, RICHARD J.

				ACIDS FROM SURFACES	
<u>10057411</u>	Not Issued	061	01/23/2002	METHOD OF DECORATING A PLASTIC PART AND ASSOCIATED BUSINESS MODEL	CHURCHWELL, RICHARD N.
<u>10040680</u>	Not Issued	080	11/09/2001	ENHANCED AIR COOLING OF ELECTRONIC DEVICES USING FLUID PHASE CHANGE HEAT TRANSFER	CHU, RICHARD C.
<u>09965507</u>	Not Issued	030	09/27/2001	INTEGRATED COOLING UNIT	CHU, RICHARD C.
<u>09965489</u>	Not Issued	120	09/27/2001	THERMAL SPREADER USING THERMAL CONDUITS	CHU, RICHARD C.
<u>09965037</u>	Not Issued	041	09/27/2001	TRANSPIRATION COOLED HEAT SINK AND A SELF CONTAINED COOLANT SUPPLY FOR SAME	CHU, RICHARD C.
<u>09893212</u>	<u>6519151</u>	150	06/27/2001	CONIC-SECTIONED PLATE AND JET NOZZLE ASSEMBLY FOR USE IN COOLING AN ELECTRONIC MODULE, AND METHODS OF FABRICATION THEREOF	CHU, RICHARD C.
<u>09893135</u>	<u>6587336</u>	150	06/27/2001	COOLING SYSTEM FOR PORTABLE ELECTRONIC AND COMPUTER DEVICES	CHU, RICHARD C.
<u>09878087</u>	Not Issued	161	06/08/2001	SYSTEM AND METHOD FOR EFFECTIVELY CONDUCTING TRANSACTIONS BETWEEN BUYERS AND SUPPLIERS	CHUSID, RICHARD
<u>09867855</u>	<u>6397618</u>	150	05/30/2001	COOLING SYSTEM WITH AUXILIARY THERMAL BUFFER UNIT FOR COOLING AN ELECTRONICS MODULE	CHU, RICHARD C.
<u>09860889</u>	Not Issued	161	05/26/2001	VALUE/PRICE METHOD OF FUNDAMENTAL EQUITY ANALYSIS	CHURCH, RICHARD J.
<u>09853159</u>	Not Issued	161	05/11/2001	HIGH SPEED MILLING	CHURCH, RICHARD
<u>09852115</u>	Not Issued	161	05/10/2001	MULTI-FLUTED MILLING CUTTER	CHURCH, RICHARD
<u>09742919</u>	<u>6431260</u>	150	12/21/2000	CAVITY PLATE AND JET	CHU, RICHARD C.

				NOZZLE ASSEMBLIES FOR USE IN COOLING AN ELECTRONIC MODULE, AND METHODS OF FABRICATION THEREOF	
<u>09742619</u>	<u>6490874</u>	150	12/21/2000	RECUPERATIVE ENVIRONMENTAL CONDITIONING UNIT	CHU, RICHARD C.
<u>09740456</u>	Not Issued	161	12/19/2000	SUPPLEMENTAL HEATING FOR VARIABLE LOAD EVAPORATIVE COLD PLATES	CHU, RICHARD C.
<u>09740090</u>	<u>6679433</u>	150	12/18/2000	CO-GENERATOR UTILIZING MICRO GAS TURBINE ENGINE	CHUTE, RICHARD
<u>09736455</u>	Not Issued	161	12/14/2000	EXTENDED AIR COOLING WITH HEAT LOOP FOR DENSE OR COMPACT CONFIGURATIONS OF ELECTRONIC COMPONENTS	CHU, RICHARD C.
<u>09726909</u>	<u>6548894</u>	150	11/30/2000	ELECTRONIC MODULE WITH INTEGRATED PROGRAMMABLE THERMOELECTRIC COOLING ASSEMBLY AND METHOD OF FABRICATION	CHU, RICHARD C.
<u>09726900</u>	<u>6489551</u>	150	11/30/2000	ELECTRONIC MODULE WITH INTEGRATED THERMOELECTRIC COOLING ASSEMBLY	CHU, RICHARD C.
<u>09675530</u>	Not Issued	071	09/29/2000	FINGERPRINT VERIFICATION METHOD HAVING BAND DETECTION	CHURCHILL, RICHARD
<u>09653277</u>	Not Issued	041	08/31/2000	CELL-SPECIFIC AND/OR TUMOR-SPECIFIC PROMOTER RETARGETING OF HERPES GAMMA 34.5 GENE EXPRESSION	CHUNG, RICHARD Y.
<u>09640426</u>	<u>6677828</u>	150	08/17/2000	METHOD OF HOT SWITCHING A PLASMA TUNER	CHURCH, RICHARD E.
<u>09618921</u>	<u>6366462</u>	150	07/18/2000	ELECTRONIC MODULE WITH INTEGRAL REFROGERANT	CHU, RICHARD C

				EVAPORATOR ASSEMBLY AND CONTROL SYSTEM THEREFORE	
<u>09606984</u>	<u>6424533</u>	150	06/29/2000	THERMOELECTRIC- ENHANCED HEAT SPREADER FOR HEAT GENERATING COMPONENT OF AN ELECTRONIC DEVICE	CHU, RICHARD C.
<u>09606619</u>	<u>6396700</u>	150	06/29/2000	THERMAL SPREADER AND INTERFACE ASSEMBLY FOR HEAT GENERATING COMPONENT OF AN ELECTRONIC DEVICE	CHU, RICHARD C.
<u>09579156</u>	Not Issued	161	05/25/2000	SUPPLEMENTAL HEATING FOR VARIABLE LOAD EVAPORATIVE COLD PLATES	CHU, RICHARD C.
<u>09540719</u>	<u>6264461</u>	150	03/31/2000	APPARATUS FOR MOLDING HARDENABLE MATERIAL	CHURCHWELL, RICHARD
<u>09530300</u>	<u>6440917</u>	150	04/27/2000	CLEANING METAL SALTS OF INTERMEDIATE LENGTH CARBOXYLIC ACIDS FROM SURFACES	CHURCH, RICHARD J.
<u>09530244</u>	<u>6425955</u>	150	04/26/2000	PROCESS FOR AVOIDING FOAMING DURING CLEANING OF METAL SALTS OF INTERMEDIATE LENGTH CARBOXYLIC ACIDS FROM SURFACES	CHURCH, RICHARD J.
<u>09502536</u>	<u>6337794</u>	150	02/11/2000	ISOTHERMAL HEAT SINK WITH TIERED COOLING CHANNELS	CHU, RICHARD C.
<u>09502321</u>	<u>6253835</u>	150	02/11/2000	ISOTHERMAL HEAT SINK WITH CONVERGING, DIVERGING CHANNELS	CHU, RICHARD C.
<u>09501640</u>	<u>6301109</u>	150	02/11/2000	ISOTHERMAL HEAT SINK WITH CROSS-FLOW OPENINGS BETWEEN CHANNELS	CHU, RICHARD C.

[Search and Display More Records.](#)

Search Another: Inventor

Last Name	First Name	
<input type="text" value="CHU"/>	<input type="text" value="RICHARD"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.